EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1119	(715/500).CCLS.	US-PGPUB; USPAT	OR	OFF	2006/03/31 15:46
L2	365	(715/511).CCLS.	US-PGPUB; USPAT	OR	OFF	2006/03/31 15:46
L3	2543	(715/513).CCLS.	US-PGPUB; USPAT	OR	OFF	2006/03/31 15:46
L4	393	(715/523).CCLS.	US-PGPUB; USPAT	OR	OFF	2006/03/31 15:46
L5	1074	(715/530).CCLS.	US-PGPUB; USPAT	OR	OFF	2006/03/31 15:47
L6	250	xml adj (convert$4 or transform$4)	US-PGPUB; USPAT	OR	ON	2006/03/31 15:47
L7	178	l6 and @ad<"20040211"	US-PGPUB; USPAT	OR	ON	2006/03/31 15:50
L8	0	l7 and (field adj separator)	US-PGPUB; USPAT	OR	ON	2006/03/31 15:51
L9	12	l7 and separator	US-PGPUB; USPAT	OR	ON	2006/03/31 15:59
L10	3208	legacy adj system	US-PGPUB; USPAT	OR	ON	2006/03/31 15:59
L11	3	l10 and (convert with text with xml)	US-PGPUB; USPAT	OR	ON	2006/03/31 15:59

Application #

Web Site Search:

XML converter

SEARCH   [?] **Search Tips**

Terms used: **XML converter**

Found **8,568** of **574,900**

Results 1 - 20 of 8568   Result page: **1** 2 3 4 5 6 7 8 9 10 ...429   next

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1 Microsoft Word - sigmod-record-ubidata-v10.doc
    Size: 171.20KB   MIME type: application/pdf

    Abstract Mobile users today demand ubiquitous access to their data from any mobile
    device and under variable connection quality. 2. Device- independent data access,
    which allows users to switch among different mobile devices of different capabilities
    without the capability to access the data. UbiData Server Metadata Repository (Galax)
    Rules / Events User Profiles Data Repository (Coda File Sys) Data File Synchronization
    Engine Fixed- MEM Message Handler Mobile Data Server (MDS) Mobile ...

2 The Architecture of a One-Stop Web-Window Shop
    Size: 83.70KB   MIME type: application/pdf

    To clarify the fine difference, consider these two vertical queries formulated on the
    Furniture Mart: Vertical Query 1: SELECT item_ code, item_ type, wood_ type, cost,
    picture FROMItem_ master WHERE Wood_ type = "TEAK" ANDItem_ type in ("
    DINING_ SET", "LOUNGE_ SET") Vertical Query 2: SELECT item_ code, item_ type,
    wood_ type, picture FROMItem_ master WHERE Wood_ type = "RUBBER_ WOOD"
    ANDItem_ type in (" DINING_ SET", "BEDROOM_ SET") In the first query the client
    retrieves the attribute "...

3 Conference | SIGGRAPH 2004
    Size: 37.78KB   MIME type: text/html; charset=ISO-8859-1

    An XML middle-layer-based universal converter (UC) for converting shaders written in
    different shader languages. Procedural texturing is an unexplored topic in web graphics
    research. Procedural textures possess remarkable properties highly suitable for 3D
    web-based artistic or scientific virtual environments.

4 paper.dvi
    Size: 292.34KB   MIME type: application/pdf

    31 The Mobile Web Architecture The high level mobile web architecture [9 is depicted in
    Figure 2 A mobile client initiates a request for a web document say an XML document
    via a web browser which interacts with a web server via HyperText Trans fer Protocol
    The web server will contact a database gateway process composed of two modules
    document transmitter and structural characteristic generator The document transmitter
    looks up the database to locate the SC of the requested document If the SC...

5 Multi-Conference on Systemics, Cybernetics and Informatics (ISAS-SCI 2001)
    Size: 47.97KB   MIME type: text/html

    Mário Eduardo Bordon, Edwin Avolio, Ivan Nunes da Silva, André Nunes De Souza:
    Design of Simplified Neuro-Fuzzy Systems Based on CMAC Architectures. Ivan Nunes da

Application # 10/776,400

Silva, André Nunes De Souza, Mário Eduardo Bordon, José Alfredo Covolan Ulson: A
Neural System to Robust Nonlinear Optimization Subject to Disjoint and Constrained
Sets. José Alfredo Covolan Ulson, Maurício de A. Antônio, Ivan Nunes da Silva, André
Nunes De Souza: An Intelligent System to Real Time Rainfall Prediction using Radar ...

6 Microsoft Word - GVE99.M.Bailey.Pres.rtf
Size: 2,965.74KB   MIME type: application/pdf

Following several Eurographics education workshops held in different European cities,
the Computer Graphics and Visualization Education '99, under the motto Charting the
Future for Computer Graphics Education, will be held in Coimbra, Portugal, from 3 th to
5 th July. Computer graphics and visualization education specialists will meet to share
their experiences and their visions and to make projections and recommendations for
the next ten years of computer graphics education. edu Abstract ...

7 Microsoft Word - GVE99.S.Owen.1.rtf
Size: 36.55KB   MIME type: application/pdf

org Abstract The ACM SIGGRAPH Education Committee web site is being evolved into a
Digital Library that will be a worldwide resource for Graphics and Visualization
Education. 4. Digital Library Project We have just begun another set of projects, in
collaboration with the NSF to evolve the CGVCR into the SIGGRAPH Education
Committee Digital Library (SECDL). Current SECDL Projects These projects involve
improving the navigation and information retrieval aspects of the SECDL.

8 DBLP: M. Braun
Size: 4.20KB   MIME type: text/html

IEEE Transactions on Information Theory 50(8): 1687-1691 (2004) 2000 5 Elisa
Bertino, M. Braun, Silvana Castano, Elena Ferrari, Marco Mesiti: Author-X: A Java-
Based System for XML Data Protection. DBSec 2000: 15-26 1997 4 M. Braun, Gabriele
Kotsis: Interval Based Workload Characterization for Distributed Systems. Computer
Performance Evaluation 1997: 181-192 3EEM. Braun, M. Hahn, Jens-Rainer Ohm, M.
Talmi: Motion-Compensating Real-Time Format Converter for Video on Multimedia
Displays.

9 DBLP: Domenico Ursino
Size: 30.01KB   MIME type: text/html

SEBD 2004: 290-301 54EEDomenico Rosaci, Giorgio Terracina, Domenico Ursino: A
framework for abstracting data sources having heterogeneous representation formats.
CIA 2001: 26-31 26EEDomenico Rosaci, Giorgio Terracina, Domenico Ursino: Deriving
``Sub-source'' Similarities from Heterogeneous, Semi-structured Information Sources.
SEBD 2001: 131-145 21EELuigi Palopoli, Domenico Rosaci, Giorgio Terracina, Domenico
Ursino: Modeling Web-search scenarios exploiting user and source profiles.

10 Syndication with JML
Size: 61.23KB   MIME type: text/html

And Vienna is part of the world ... Additional JML elements to declare alternatives (,)
and repeating () patterns are used to describe more complex pattern structures. The
following JML code shows the use of for repetitions and for alternatives.

11 DBLP: Jameson Mbale

Size: 3.79KB   MIME type: text/html

IAT 2003: 96-102 4EEJameson Mbale, Xu Xiao Fei, Deng Sheng Chun: Global intelligence benevolent builder (GIBB): a system automating integration of heterogeneous classical databases and web. Information & Software Technology 45(9): 559-570 (2003) 3EEJameson Mbale, Xu Xiao Fei, Deng Sheng Chun: Semantic Similarity of an Object as a Function of the Context (SSOFC) in a Heterogeneous Environment. 12(3): 393-409 (2003) 2EEJameson Mbale, Domenico Ursino, Xu Xiao Fei: Cyclical Structure Converter (...

12 http://www.acm.org/education/k12/k12Draft1101.pdf
Size: 182.02KB   MIME type: application/pdf

A Model Curriculum for K- 12 Computer Science: Report of the ACM K- 12 Education Task Force Computer Science Curriculum Committee Draft-not for distribution or citation 11/ 1/ 02 Allen Tucker (editor) Bowdoin College Fadi Deek New Jersey Institute of Technology Jill Jones Carl Hayden High School Dennis McCowan Weston Public Schools Chris Stephenson University of Waterloo Anita Verno Bergen Community College ContentsPage 1. Introduction 1 2. Background 2 2.1 Computer Science, Information ...

13 http://www.acm.org/education/k12/k12final1022.pdf
Size: 747.42KB   MIME type: application/pdf

4 Table of Contents Page 1. Introduction 5 2. Background 6 2.1 Computer Science, Information Technology, and Fluency 6 2.2 Computer Science at the College/ University Level 7 2.3 The Current Status of K- 12 Computer Science 9 3. A Comprehensive Model Curriculum 10 3.1 Level I— Foundations of Computer Science 11 3.1. The goals of a K- 12 computer science curriculum are to: 1) introduce the fundamental concepts of computer science to all students, beginning at the elementary school level. ...

14 ACM News Service
Size: 43.85KB   MIME type: text/html

Another article studies 100 trials of computer systems designed to enhance medical diagnosis and treatment, and concludes that technologists who often participated in the systems' design usually gave the systems their highest rating. Towsley's data flow modeling research examines the behavior of TCP that offers data useful for creating congestion control algorithms or predicting unstable network behavior; data flow models have also proven useful in predicting the spread of Internet worms ...

15 Software Architectures for Product Families 2000
Size: 16.02KB   MIME type: text/html

Software Architectures for Product Families, International Workshop IW-SAPF-3, Las Palmas de Gran Canaria, Spain, March 15-17, 2000, Proceedings. Dewayne E. Perry: A Product Line Architecture for a Network Product. Rob C. van Ommering: Beyond Product Families: Building a Product Population?

16 Computer Networks, Volume 33
Size: 30.12KB   MIME type: text/html

Stefano Ceri, Piero Fraternali, Aldo Bongio: Web Modeling Language (WebML): a modeling language for designing Web sites. Harald Weinreich, Winfried Lamersdorf: Concepts for improved visualization of Web link attributes. William W. Cohen, Wei Fan:

Web-collaborative filtering: recommending music by crawling the Web.

17 ACM News Service
Size: 42.31KB   MIME type: text/html

The OSAIA is hoping to draw its members from four segments--the Linux operating system's original developers, pure Linux companies like Red Hat or SuSE, open-source software buyers, and large companies that value open source as a strategic advantage. The ACM Special Interest Group on Programming Languages (ACM SIGPLAN) is addressing open-source software at its annual object technology conference on October 28 and 29 in Anaheim, CA. Leaving the development of educational games to the games ...

18 ACM News Service
Size: 45.88KB   MIME type: text/html

Daniel Tokaji of Ohio State University admits that e-voting systems can malfunction, but contends that paper-based voting systems are even more error-prone. FaceTop is a videoconferencing system developed by researchers at the University of North Carolina at Chapel Hill that overlays transparent images of a computer's desktop over video images of the user so that the user can view both images simultaneously. The system employs time-reversal acoustics, a process whereby computer programs ...

19 Bibliography of Recent Publications on Computer Communication
Size: 124.72KB   MIME type: text/html

Papadimitriou, G.I., and Pomportsis, A.S., "Learning-Automata-Based TDMA Protocols for Broadcast Communication Systems with Bursty Traffic," IEEE Communications Letters, March, 2000, Vol. Ohtsuki, T., "Rate-Adaptive Indoor Infrared Wireless Communication Systems Using Repeated and Punctured Convolutional Codes," IEEE Communications Letters, February, 2000, Vol. , "A Framework for Analyzing the User Membership in Cellular CDMA Networks," IEEE Transactions on Communications, March, 2000, Vol...

20 http://www.siggraph.org/publications/newsletter/issues/v35/v35n3.pdf
Size: 3,723.80KB   MIME type: application/pdf

org SIGGRAPH Conference Advisory Group Chair G. Scott Owen Computer Science Department Georgia State University Atlanta, GA 30303 Tel: +1- 404- 651- 0675 Fax: +1- 404- 651- 2246 Email: scott_ owen@ siggraph. org Computer Graphics is the newsletter of the Special Interest Group on Computer Graphics of the Association for Computing Machinery. 10 CHAPTERS LISTING 12 COMPUTER GRAPHICS AROUND THE WORLD: Computer Graphics in Germany Alain Chesnais, Jose Encarnação Explore the history of computer...